

**IN THE CLAIMS:**

**Please amend** claims 1 and 7, as shown on the complete list of claims that is presented below.

1. (currently amended) A cellular telephone comprising:  
means for communicating by radio with a base station during a telephone call;  
conversion means for converting image signals and/or sound signals into TV broadcasting signals; and  
transmission means for transmitting the TV broadcasting signals to a TV receiver, wherein the cellular telephone has a function of reproducing image signals and/or sound signals, corresponding to execution of a karaoke function and/or a game function.
2. (previously presented) A cellular telephone according to claim 1, wherein the conversion means enlarges or reduces a display size of image data to a display size corresponding to a display screen of the cellular telephone or the TV receiver.
3. (original). A cellular telephone according to claim 2, wherein the conversion means are implemented so as to correspond to information on image display size, contained in software or data, for executing the karaoke function or the game function.
4. (previously presented) A cellular telephone according to claim 1, further comprising means for mixing the sound signals with sound signals received from at least one other cellular telephone.
5. (previously presented) A cellular telephone according to claim 4, further comprising means for transferring sound signals after the mixing to the at least one other cellular telephone.

6. (previously presented). A cellular telephone according to claim 1, further comprising means for inputting manipulation signals received from at least one other cellular telephone in response to execution of the karaoke function or the game function.

7. (currently amended). A cellular telephone comprising:  
means for communicating by radio with a base station during a telephone call;  
a conversion circuit converting image signals and/or sound signals into TV broadcasting signals; and  
a transmission circuit transmitting the TV broadcasting signals to a TV receiver, wherein the cellular telephone has a function of reproducing image signals and/or sound signals, corresponding to execution of a karaoke function and/or a game function.

8. (original). A cellular telephone according to claim 7, wherein the conversion circuit enlarges or reduces a display size of image data to a display size corresponding to a display screen of the cellular telephone or the TV receiver.

9. (original). A cellular telephone according to claim 8, wherein the conversion circuit is implemented so as to correspond to information on image display size, contained in software or data, for executing the karaoke function or the game function.

10. (previously presented). A cellular telephone according to claim 7, further comprising a mixing circuit mixing the sound signals with sound signals received from at least one other cellular telephone.

11. (previously presented). A cellular telephone according to claim 10, further comprising a transfer circuit transferring sound signals after the mixing to the at least one other cellular telephone.

12. (previously presented). A cellular telephone according to claim 7, further comprising an input circuit inputting manipulation signals received from at least one other

cellular telephone in response to the execution of the karaoke function or the game function.

13. (previously presented) A cellular telephone according to claim 7, further comprising means for communicating with a base station during a telephone call.

14. (previously presented) A cellular telephone according to claim 1, further comprising means for communicating with a base station during a telephone call.

15. (previously presented) A cellular telephone comprising:

a microphone;

means for communicating with a base station during a telephone call by a person who uses the microphone during the telephone call;

means for storing karaoke musical piece data received by the cellular telephone via the base station;

means for converting sound signals generated from the karaoke musical piece data and audio signals sung into the microphone, when the person uses the cellular telephone in a karaoke mode, into TV broadcasting signals; and

means for transmitting the TV broadcasting signals to a TV receiver.

16. (previously presented) A cellular telephone according to claim 15, wherein the means for converting sound signals additionally comprises means for converting image signals generated from the karaoke musical piece data, and including the image signals in the TV broadcasting signals.

17. (previously presented) The cellular telephone according to claim 15, further comprising means for mixing audio signals received from another cellular telephone with the sound signals generated from the karaoke musical piece data and the audio signals sung into the microphone.